

View Online at <https://aerobasegroup.com/nsn/5930-01-340-7508>

Hazardous Locations/environmental Protection:

Shock resistant and vibration resistant and explosion proof

Overall Length:

Between 6.256 inches and 6.316 inches

Overall Height:

1.585 inches

Overall Width:

Between 1.120 inches and 1.180 inches

Unthreaded Mounting Hole Diameter:

0.100 inches 2nd mounting facility

Individual Section Quantity:

11

Longest Horizontal Distance Between Mounting Centers:

6.099 inches 2nd mounting facility and 6.129 inches 2nd mounting facility

Longest Vertical Distance Between Mounting Centers:

0.890 inches 2nd mounting facility and 0.910 inches 2nd mounting facility

Operating Temperature Range:

-65.0/+85.0 degrees celsius

Mounting Method:

Printed circuit 1st mounting facility bracket 2nd mounting facility and unthreaded hole 2nd mounting facility

Actuator Type:

Thumbwheel all actuators

Features Provided:

Metallic inclosure

Contact Voltage Rating In Volts:

28.0 ac at sea level 28.0 dc at sea level

Mounting Facility Pattern:

Four position rectangular 2nd mounting facility

Switch Actuator Indexing Position Quantity:

10 all actuators

Terminal Type:

Printed circuit

Readout Indicator Marking:

Cc, cf, cj, fc, ff, fj, jc, jf, jj 1st section cc, cf, cj, fc, ff, fj, jc, jf, jj 2nd section cc, cf, cj, fc, ff, fj, jc, jf, jj 3rd section cc, cf, cj, fc, ff, fj, jc, jf, jj 4th section cc, cf, cj, fc, ff, fj, jc, jf, jj 5th section cc, cf, cj, fc, ff, fj, jc, jf, jj 6th section 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 7th section 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 8th section 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 9th section 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 10th section 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 11th section

Contact Arrangement Truth Table:

Special 1st section special 2nd section special 3rd section special 4th section special 5th section special 6th section decimal, 1 pole - 10 positions 7th section decimal, 1 pole - 10 positions 8th section decimal, 1 pole - 10 positions 9th section decimal, 1 pole - 10 positions 10th section decimal, 1 pole - 10 positions 11th section

Color:

White 1st body white 2nd body black 3rd body black 4th body white 5th body white 6th body black 7th body black 8th body white 9th body white 10th body white 11th body

Style Designator:

Rectangular inline indicating

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

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